

# Subject Index

(S numbers refer to supplement to Vol. 11)

## A

- Adjuvant Adriamycin S 32
- Adriamycin S 35, S 67, S 69, S 83
  - toxicity 91
- Advanced urinary cancer S 38
- Alkyl phospholipids 73, 77
- Antitumor activity 144
- Ara-C S 89

## B

- Bladder cancer S 13, S 16, S 22, S 25, S 43, S 47, S 51,  
S 59, S 67, S 69, S 74, S 83, S 89, S 91
- Blood clearance 5
- Blood group isoantigen S 74
- Breast cancer 16
  - - trifluoperazines 86
- Bronchogenic carcinoma 196

## C

- Carcinoma S 1
- CBDCA 5
- CCNU-CHOP in non-Hodgkin's lymphoma 191
- CCNU transport 159
- Chemoprophylaxis S 16
- Chemotherapy S 1, S 13, S 25, S 38, S 47, S 64, 80,  
S 82, 153, 182
- Chlorozotocin 159
- CHOP 153
- Cis-platinum 162
- Colon cancer 203
- Cyclophosphamide S 43, 200
- Cytotoxicity 102

## D

- Dacarbazine 203
- Dianhydrogalacticol 167
- 5'-deoxy-5-fluorouridine 102
- Didemin B Stem Cell Assay 1
- Doxorubicin 98
- Drug scheduling 205

## F

- Futraful S 89

## H

- High-dose administration 19
  - cyclophosphamide 196
  - oral MPA 16
- Hodgkin's disease 80
- Hyperthermia 162

## I

- Ifosamide 69
- Immunotherapy S 47
- In situ bladder cancer S 35
- Intra-arterial Adriamycin S 51, S 59

- Intravesical Adriamycin S 22, S 91
  - chemotherapy S 5, S 67, S 69, S 74
  - preneoplastic lesion in rats S 64
- IV and IM administration 188

## L

- L1210 159
- Liposomes 98

## M

- Malignant mesothelioma 94
- m-AMSA 94
- Medroxyprogesterone acetate 19
- Melanoma 147
- Mesna 69
- Meth-A 144
- Methotrexate 153, 172, 188
  - metabolism 29
- Mitomycin C 203
- Murine leukemia 205
  - renal adenocarcinoma 182

## N

- Nitrosoureas 147
- Non-Hodgkin's lymphoma 153

## O

- Oral prednimustine 139

## P

- Pharmacokinetics 19, 196
  - of *cis*-dichloro-*trans*-Dihydroxy-bis-isopropylamine  
PtlV (CHIP) 23
- Phase-II trial S 9
- Plasma reactivity 177
- PSA 144

## R

- Rat intestine 167
- Renal failure 162

## S

- Sarcoma 69
- Solubility and absorption 8
- Superficial bladder S 32
  - - cancer S 79

## T

- Testis 200
- Tissue concentrations 172
- TNO<sub>8</sub> 177
- Transitional cell S 1

## U

- United States S 5
- Urothelial cancer S 9